EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	58	direct adj access adj module	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:40
L2	9	l1 and ethernet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:41
L3	2428	709/220.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L4	4509	709/217.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L5	3570	709/227.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L6	1841	709/228.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L7	0	709/104.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L8	1244	718/104.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L9	948	719/310.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42

EAST Search History

L10	11151	l3 or l4 or l5 or l6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:42
L11	178	l10 and management near2 node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/25 14:43

Terms used **management node internal external port** Found **3,688** of **192,876**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Best 200 shown Relevance scale

1 Human-computer interface development: concepts and systems for its management

H. Rex Hartson, Deborah Hix

March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(7.97 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Human-computer interface management, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their representation, design, implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is th ...

2 External memory algorithms and data structures: dealing with **massive data**

Jeffrey Scott Vitter

June 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 2

Publisher: ACM Press

Full text available: pdf(828.46 KB) Additional Information: full citation, abstract, references, citings, index terms

Data sets in large applications are often too massive to fit completely inside the computers internal memory. The resulting input/output communication (or I/O) between fast internal memory and slower external memory (such as disks) can be a major performance bottleneck. In this article we survey the state of the art in the design and analysis of external memory (or EM) algorithms and data structures, where the goal is to exploit locality in order to reduce the I/O costs. We consider a varie ...

Keywords: B-tree, I/O, batched, block, disk, dynamic, extendible hashing, external memory, hierarchical memory, multidimensional access methods, multilevel memory, online, out-of-core, secondary storage, sorting

3 *Firmato*: A novel firewall management toolkit

Yair Bartal, Alain Mayer, Kobbi Nissim, Avishai Wool

November 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 4

Publisher: ACM Press

Full text available: pdf(917.80 KB) Additional Information: full citation, abstract, references, index terms

In recent years packet-filtering firewalls have seen some impressive technological advances (e.g., stateful inspection, transparency, performance, etc.) and wide-spread deployment. In contrast, firewall and security management technology is lacking. In this paper we present Firmato, a firewall management toolkit, with the following distinguishing properties and components: (1) an entity-relationship model containing, in a unified form, global knowledge of the sec ...

Keywords: Security policy, firewall, management, model definition language, visualization

4 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

5 Distributed systems - programming and management: On remote procedure call

Patrícia Gomes Soares

November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2**

Publisher: IBM Press

Full text available: pdf(4.52 MB) Additional Information: full citation, abstract, references, citings

The Remote Procedure Call (RPC) paradigm is reviewed. The concept is described, along with the backbone structure of the mechanisms that support it. An overview of works in supporting these mechanisms is discussed. Extensions to the paradigm that have been proposed to enlarge its suitability, are studied. The main contributions of this paper are a standard view and classification of RPC mechanisms according to different perspectives, and a snapshot of the paradigm in use today and of goals for t ...

6 Dynamic Access Control: Dynamic and risk-aware network access management

Lawrence Teo, Gail-Joon Ahn, Yuliang Zheng

June 2003 **Proceedings of the eighth ACM symposium on Access control models and technologies**

Publisher: ACM Press

Full text available: pdf(266.74 KB) Additional Information: full citation, abstract, references, index terms

Traditional network security technologies such as firewalls and intrusion detection systems usually work according to a static ruleset only. We believe that a better approach to network security can be achieved if we use quantified levels of risk as an input. In this paper, we describe a dynamic access control architecture which uses risk to determine whether to allow or deny access by a source connection into the network. A simulation of our architecture shows favorable and promising results.

Keywords: dynamic access control, network management, risk, risk awareness, role

7 Link and channel measurement: A simple mechanism for capturing and replaying

wireless channels
Glenn Judd, Peter Steenkiste
August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**
Publisher: ACM Press
Full text available: pdf(6.06 MB) Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

8 Catching the boat with Strudel: experiences with a Web-site management system
Mary Fernández, Daniela Florescu, Jaewoo Kang, Alon Levy, Dan Suciu
June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data SIGMOD '98**, Volume 27 Issue 2
Publisher: ACM Press
Full text available: pdf(1.81 MB) Additional Information: full citation, abstract, references, citings, index terms

The Strudel system applies concepts from database management systems to the process of building Web sites. Strudel's key idea is separating the management of the site's data, the creation and management of the site's structure, and the visual presentation of the site's pages. First, the site builder creates a uniform model of all data available at the site. Second, the builder uses this model to declaratively define the Web site's structure by applying a "site-definition query" ...

9 XML query processing I: Dynamic XML documents with distribution and replication
Serge Abiteboul, Angela Bonifati, Grégory Cobéna, Ioana Manolescu, Tova Milo
June 2003 **Proceedings of the 2003 ACM SIGMOD international conference on Management of data**
Publisher: ACM Press
Full text available: pdf(209.06 KB) Additional Information: full citation, abstract, references, citings, index terms

The advent of XML as a universal exchange format, and of Web services as a basis for distributed computing, has fostered the apparition of a new class of documents: *dynamic XML documents*. These are XML documents where some data is given explicitly while other parts are given only intensionally by means of embedded calls to web services that can be called to generate the required information. By the sole presence of Web services, dynamic documents already include inherently some form of di ...

10 Special issue: AI in engineering
D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92
Publisher: ACM Press
Full text available: pdf(8.79 MB) Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

11 Reference model for DBMS standardization

March 1986 **ACM SIGMOD Record**, Volume 15 Issue 1

Publisher: ACM Press

Full text available: pdf(2.62 MB) Additional Information: full citation, abstract, citings, index terms

This report proposes a Reference Model (RM) for database management system (DBMS) standardization. A Reference Model is a conceptual framework whose purpose is to divide standardization work into manageable pieces and to show at a general level how these pieces are related with each other. The proposed RM comprises a Data Mapping Control System (DMCS) that retrieves and stores application data, application schemas, and data dictionary schemas. This DMCS is bounded by two interfaces: the Data Lan ...

12 Session 7: development frameworks: A platform for the development of semantic web portals

Oscar Corcho, Angel López-Cima, Asunción Gómez-Pérez

July 2006 **Proceedings of the 6th international conference on Web engineering ICWE '06**

Publisher: ACM Press

Full text available: pdf(331.68 KB) Additional Information: full citation, abstract, references, index terms

A Semantic Web portal is a Web application that offers information and services related to a specific domain, and that has been developed with Semantic Web technology. For the time being, the main difference with respect to a traditional Web portal is based on technological aspects: traditional Web portals are based on standard Web technology (HTML, XML, servlets, JSPs, etc.); semantic portals are based on that technology plus the use of Semantic Web languages like RDF, RDF Schema and OWL. This ...

Keywords: ODESeW, intranet, semantic web portal

13 Process migration

Dejan S. Milojičić, Fred Douglis, Yves Paindaveine, Richard Wheeler, Songnian Zhou

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Publisher: ACM Press

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

14 Network management views using delegated agents

Germán Goldszmidt

November 1996 **Proceedings of the 1996 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(296.48 KB) Additional Information: full citation, abstract, references, citings, index terms

The lack of an appropriate external data model is one of the reasons for the dearth of effective network management applications. Many network management computations over Management Information Bases (MIBs) cannot be practically accomplished through remote interactions. This paper describes the design of an mib Computations System that supports the dynamic definition of external data models for mibs. The system consists of a View Definition Language (VDL) to specify mib external views and SNMP- ...

15 Proximal nodes: a model to query document databases by content and structure

Gonzalo Navarro, Ricardo Baeza-Yates

October 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 4

Publisher: ACM Press

Full text available: pdf(550.43 KB) Additional Information: full citation, abstract, references, citings, index terms, review

A model to query document databases by both their content and structure is presented. The goal is to obtain a query language that is expressive in practice while being efficiently implementable, features not present at the same time in previous work. The key ideas of the model are a set-oriented query language based on operations on nearby structure elements of one or more hierarchies, together with content and structural indexing and bottom-up evaluation. The model is evaluated in regard t ...

Keywords: expressivity and efficiency of query languages, hierarchical documents, structured text, text algebras

16 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(558.34 KB) Additional Information: full citation, abstract, citings, index terms

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

17 Roaming and handoff management: MobileNAT: a new technique for mobility across heterogeneous address spaces

Milind Buddhikot, Adiseshu Hari, Kundan Singh, Scott Miller

September 2003 **Proceedings of the 1st ACM international workshop on Wireless mobile applications and services on WLAN hotspots**

Publisher: ACM Press

Full text available: pdf(303.26 KB) Additional Information: full citation, abstract, references, index terms

We propose a new network layer mobility architecture called MobileNAT to efficiently support micro and macro-mobility in and across heterogeneous address spaces common in emerging public networks. The key ideas in this architecture are as follows: (1) Use of two IP addresses -- an invariant virtual IP address for host identification at the application layer and an actual routable address at the network layer that changes due to mobility. Since physical address has routing significance only withi ...

Keywords: MobileNAT, mobility

18 GPGPU: general purpose computation on graphics hardware

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(63.03 MB) Additional Information: full citation, abstract, citings

The graphics processor (GPU) on today's commodity video cards has evolved into an extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level languages have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

19 External memory algorithms

Jeffrey Scott Vitter

May 1998 **Proceedings of the seventeenth ACM SIGACT-SIGMOD-SIGART symposium on Principles of database systems**

Publisher: ACM Press

Full text available: pdf(1.68 MB) Additional Information: full citation, references, citings, index terms

20 Courses: State of the art in interactive ray tracing

Peter Shirley

July 2006 **Material presented at the ACM SIGGRAPH 2006 conference SIGGRAPH '06**

Publisher: ACM Press

Full text available: pdf(14.08 MB) Additional Information: full citation, abstract

Recent improvements in computer hardware have allowed ray tracing to be used in some interactive applications. The trends in architecture and expansions of geometric model should increase the use of interactive ray tracing. This course presents recent and often not-yet published work on interactive ray tracing.

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Web Results **1** - **10** of about **34,800** for **unconfigured management node internal external port**. (**0.31** secon

Pandora Reference
The hostname is usually that of the **management node** of the QsNet cluster. The **port** number is determined by the RMS database server, usually 1114. ...
web1.quadrics.com/onlinedocs/Linux/Hawk/html/QsNetInstall/QsNetInstall-cha-10.html - 45k - Cached - Similar pages

[PDF] MPR-50 Multi-**Port** Router User's Guide
File Format: PDF/Adobe Acrobat - View as HTML
MPR-50 **Node** Object and MPR-50 Channel Monitor objects onto the drawing. ... the associated router that connects the **internal** channel to the **external** channel ...
www.echelon.com/Support/documentation/manuals/routers/078-0308-01.pdf - Similar pages

[PDF] LONWORKS Custom **Node** Development
File Format: PDF/Adobe Acrobat
NVRAM, in addition to the network image. This includes the **internal** EEPROM. and any **external** memory declared as EEPROM that may exist on the **node**. ...
www.echelon.com/support/documentation/bulletin/005-0024-01C.pdf - Similar pages

EP1000392 Barber european software patent - Embedded network ...
A network **management** system includes an embedded **node**, having network ... the **node** is removed from the **node** table and placed in an **unconfigured** state. ...
gauss.ffii.org/PatentView/EP1000392 - 55k - Cached - Similar pages

[DOC] What's New in Clustering for Windows Server 2003
File Format: Microsoft Word - View as HTML
Microsoft Windows® Server 2003 Enterprise Edition now supports 8-**node** ... the **external** interface [facing the Web servers] and the **internal** interface [facing ...
download.microsoft.com/download/4/d/e/4de815ef-2904-420a-b726-e57de31ae63a/ClusteringOverview.doc - Similar pages

LightStream 2020 Traps Reference Manual [Cisco Lightstream ATM ...
The administration guide describes LightStream network **management** functions such as setting ... **Node** <**node** name> **port** <**port** #> entering **internal** loop mode ...
www.cisco.com/en/US/products/hw/switches/ps1893/products_system_message_guide09186a008007de7b.html - 127k - Cached - Similar pages

port's ATMEL processors CANopen Library
The functionality of the network **management** master as well as the comfortable **node** monitoring functionality is provided by the Master/Slave-Version, ...
www.**port**.de/engl/canprod/sw_lib_atmel.html - 1k - Cached - Similar pages

[DOC] MEF NE **Management** Requirements
File Format: Microsoft Word - View as HTML
In this case, FPP Type SHOULD initially be set to **Unconfigured**. ... The routines can employ **internal** or **external** test systems. ...
www.metroethernetforum.org/PDFs/Standards/MEF15.doc - Similar pages

[PDF] bintec R230a | R230aw

File Format: PDF/Adobe Acrobat - View as HTML
Internal radio modul, 2,4 GHz Band, 2 **external** antennas (Antenna Diversity for 802.11b). Console. Serial console **port**. Power supply **...**
www.vcomm.co.uk/pdf/funkwerk/r230.pdf - Similar pages

[DOC] CPE WAN **Management** Protocol
File Format: Microsoft Word - View as HTML
(dot) after the last **node** in the hierarchical name of the object. **...** Inbound packets to this **external port** on the WAN interface should be forwarded to **...**
www.dslforum.org/aboutdsl/Technical_Reports/TR-069.doc - Similar pages

Google Groups results for **unconfigured management node internal external port**

NW65 SP3 Packet Receive Buffers rising/Loss of **...** - novell.support.netware.6x.aben ... - Jul 15, 2005
User connections spontaneously combust - novell.support.open-enterprise ... - Mar 9, 2006
Remote **Management** Facility - novell.netware4.installupgrade ... - Apr 13, 1999

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Try Google Desktop: search your computer as easily as you search the web.

---

unconfigured management node inte Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

---

Google Home - Advertising Programs - Business Solutions - About Google

Results for "((management node<in>metadata) <and> (unconfigured<in>metadata))" e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((management node<in>metadata) <and> (unconfigured<in>metadata)) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Results for "((management<in>metadata) <and> (node<in>metadata))<and> (unconfigure..." e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((management<in>metadata) <and> (node<in>metadata))<and> (unconfigured<i Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Results for "((broadcast<in>metadata) <and> (management<in>metadata))<and> (node&l..." e-mail
Your search matched **70** of **1432467** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

1. **Reducing energy consumption in a clustered MANET using the intra clus dissemination protocol (lcdp)**
Cano, J.C.; Manzoni, P.;
Parallel, Distributed and Network-based Processing, 2002. Proceedings. 10th Workshop on
9-11 Jan. 2002 Page(s):411 - 418
Digital Object Identifier 10.1109/EMPDP.2002.994322
AbstractPlus | Full Text: PDF(315 KB) IEEE CNF
Rights and Permissions

2. **Enhancing ad hoc routing with dynamic virtual infrastructures**
Sinha, P.; Sivakumar, R.; Bharghavan, V.;
INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer an Communications Societies. Proceedings. IEEE
Volume 3, 22-26 April 2001 Page(s):1763 - 1772 vol.3
Digital Object Identifier 10.1109/INFCOM.2001.916674
AbstractPlus | Full Text: PDF(1108 KB) IEEE CNF
Rights and Permissions

3. **A fault-tolerant distributed subcube management scheme for hypercube systems**
Chen, Y.-L.; Liu, J.-C.;
Parallel and Distributed Systems, IEEE Transactions on
Volume 6, Issue 7, July 1995 Page(s):766 - 772
Digital Object Identifier 10.1109/71.395406
AbstractPlus | References | Full Text: PDF(616 KB) IEEE JNL
Rights and Permissions

4. **Stability-based multi-hop clustering protocol**
Tenhunen, J.; Typpo, V.; Jurvansuu, M.;
Personal, Indoor and Mobile Radio Communications, 2005. PIMRC 2005. IEEE International Symposium on
Volume 2, 11-14 Sept. 2005 Page(s):958 - 962 Vol. 2
Digital Object Identifier 10.1109/PIMRC.2005.1651583
AbstractPlus | Full Text: PDF(1792 KB) IEEE CNF
Rights and Permissions

5. **Mobility management and its applications in efficient broadcasting in mo**

networks
Jie Wu; Fei Dai;
INFOCOM 2004. Twenty-third AnnualJoint Conference of the IEEE Computer a
Communications Societies
Volume 1, 7-11 March 2004 Page(s):
Digital Object Identifier 10.1109/INFCOM.2004.1354507
AbstractPlus | Full Text: PDF(865 KB) IEEE CNF
Rights and Permissions

6. **A low power protocol to broadcast real-time data traffic in a clustered ad**
Cano, J.C.; Manzoni, P.;
Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE
Volume 5, 25-29 Nov. 2001 Page(s):2916 - 2920 vol.5
Digital Object Identifier 10.1109/GLOCOM.2001.965962
AbstractPlus | Full Text: PDF(421 KB) IEEE CNF
Rights and Permissions

7. **Mobility and connection management in a wireless ATM LAN**
Veeraraghavan, M.; Karol, M.J.; Eng, K.Y.;
Selected Areas in Communications, IEEE Journal on
Volume 15, Issue 1, Jan. 1997 Page(s):50 - 68
Digital Object Identifier 10.1109/49.553678
AbstractPlus | References | Full Text: PDF(652 KB) IEEE JNL
Rights and Permissions

8. **Transparent ultra-long-haul DWDM networks with "broadcast-and-select" architecture**
Vasilyev, M.; Tomkos, I.; Mehendale, M.; Rhee, J.-K.; Kobyakov, A.; Ajgaonkar Sharma, M.;
Lightwave Technology, Journal of
Volume 21, Issue 11, Nov. 2003 Page(s):2661 - 2672
Digital Object Identifier 10.1109/JLT.2003.819557
AbstractPlus | References | Full Text: PDF(681 KB) IEEE JNL
Rights and Permissions

9. **Automatic reconfiguration in the presence of failures**
Cristian, F.;
Software Engineering Journal
Volume 8, Issue 2, March 1993 Page(s):53 - 60
AbstractPlus | Full Text: PDF(596 KB) IEE JNL

10. **A localized, distributed protocol for secure information exchange in sens**
Dimitriou, T.; Krontiris, I.;
Parallel and Distributed Processing Symposium, 2005. Proceedings. 19th IEEI
4-8 April 2005 Page(s):8 pp.
Digital Object Identifier 10.1109/IPDPS.2005.37
AbstractPlus | Full Text: PDF(160 KB) IEEE CNF
Rights and Permissions

11. **On demand distributed public key management for wireless ad hoc netw**
Kitada, Y.; Watanabe, A.; Sasase, I.; Takemori, K.;
Communications, Computers and signal Processing, 2005. PACRIM. 2005 IEE
Conference on
24-26 Aug. 2005 Page(s):454 - 457
Digital Object Identifier 10.1109/PACRIM.2005.1517324
AbstractPlus | Full Text: PDF(870 KB) IEEE CNF
Rights and Permissions

12. **Fast and scalable MPI-level broadcast using InfiniBand's hardware multi**

Liu, J.; Mamidala, A.R.; Panda, D.K.;
Parallel and Distributed Processing Symposium, 2004. Proceedings. 18th Inte
26-30 April 2004 Page(s):10
Digital Object Identifier 10.1109/IPDPS.2004.1302912
AbstractPlus | Full Text: PDF(1388 KB) IEEE CNF
Rights and Permissions

13. Efficient hybrid key agreement protocol for wireless ad hoc networks
Xiang-Yang Li; Yu Wang; Frieder, O.;
Computer Communications and Networks, 2002. Proceedings. Eleventh Intern
Conference on
14-16 Oct. 2002 Page(s):404 - 409
Digital Object Identifier 10.1109/ICCCN.2002.1043099
AbstractPlus | Full Text: PDF(315 KB) IEEE CNF
Rights and Permissions

14. An efficient broadcast protocol in networks with changing topologies
Chow, Y.-C.; Luo, K.C.K.; Newman-Wolfe, R.;
Distributed Computing Systems, 1990. Proceedings., Second IEEE Workshop
of
30 Sept.-2 Oct. 1990 Page(s):88 - 93
Digital Object Identifier 10.1109/FTDCS.1990.138300
AbstractPlus | Full Text: PDF(584 KB) IEEE CNF
Rights and Permissions

**15. Performance and cost of broadcast routing algorithms in the Strategic D
terrestrial network**
Vu, T.V.; Risner, S.P.;
Military Communications Conference, 1991. MILCOM '91, Conference Record
Communications in a Changing World', IEEE
4-7 Nov. 1991 Page(s):622 - 626 vol.2
Digital Object Identifier 10.1109/MILCOM.1991.258331
AbstractPlus | Full Text: PDF(324 KB) IEEE CNF
Rights and Permissions

16. Automatic service availability management in asynchronous distributed
Cristian, F.; Mishra, S.;
Configurable Distributed Systems, 1994., Proceedings of 2nd International Wo
21-23 March 1994 Page(s):58 - 68
Digital Object Identifier 10.1109/IWCDS.1994.289935
AbstractPlus | Full Text: PDF(740 KB) IEEE CNF
Rights and Permissions

17. Securing Mobile Ad Hoc Networks with Certificateless Public Keys
Yanchao Zhang; Wei Liu; Wenjing Lou; Yuguang Fang;
Dependable and Secure Computing, IEEE Transactions on
Volume 3, Issue 4, Oct.-Dec. 2006 Page(s):386 - 399
Digital Object Identifier 10.1109/TDSC.2006.58
AbstractPlus | Full Text: PDF(1675 KB) IEEE JNL
Rights and Permissions

18. Architecture of a PVR appliance with 'long-tail' Internet-TV capabilities
Callaly, F.; Corcoran, P.;
Consumer Electronics, IEEE Transactions on
Volume 52, Issue 2, May 2006 Page(s):454 - 459
Digital Object Identifier 10.1109/TCE.2006.1649664
AbstractPlus | Full Text: PDF(995 KB) IEEE JNL
Rights and Permissions

19. **Virtual Backbone Construction in MANETs Using Adjustable Transmissic**
Jie Wu; Fai Dai;
Mobile Computing, IEEE Transactions on
Volume 5, Issue 9, Sept. 2006 Page(s):1188 - 1200
Digital Object Identifier 10.1109/TMC.2006.140
AbstractPlus | Full Text: PDF(2344 KB) IEEE JNL
Rights and Permissions

20. **A scalable P2P platform for the knowledge grid**
Hai Zhuge; Xiaoping Sun; Jie Liu; Erlin Yao; Xue Chen;
Knowledge and Data Engineering, IEEE Transactions on
Volume 17, Issue 12, Dec. 2005 Page(s):1721 - 1736
Digital Object Identifier 10.1109/TKDE.2005.190
AbstractPlus | Full Text: PDF(1744 KB) IEEE JNL
Rights and Permissions

21. **Simulation and analysis of very large area networks (VLAN) using an infc model**
Wolf, J.J., III; Ghosh, B.;
Network, IEEE
Volume 2, Issue 4, July 1988 Page(s):6 - 18
Digital Object Identifier 10.1109/65.4356
AbstractPlus | Full Text: PDF(1120 KB) IEEE JNL
Rights and Permissions

22. **NETRA: a hierarchical and partitionable architecture for computer vision**
Choudhary, A.N.; Patel, J.H.; Ahuja, N.;
Parallel and Distributed Systems, IEEE Transactions on
Volume 4, Issue 10, Oct. 1993 Page(s):1092 - 1104
Digital Object Identifier 10.1109/71.246071
AbstractPlus | Full Text: PDF(1196 KB) IEEE JNL
Rights and Permissions

23. **A multicast mechanism for mobile multimedia messaging service**
Ai-Chun Pang; Yuan-Kai Chen;
Vehicular Technology, IEEE Transactions on
Volume 53, Issue 6, Nov. 2004 Page(s):1891 - 1902
Digital Object Identifier 10.1109/TVT.2004.836965
AbstractPlus | References | Full Text: PDF(808 KB) IEEE JNL
Rights and Permissions

24. **Local data control and admission control for QoS support in wireless ad**
Yang Xiao; Haizhon Li;
Vehicular Technology, IEEE Transactions on
Volume 53, Issue 5, Sept. 2004 Page(s):1558 - 1572
Digital Object Identifier 10.1109/TVT.2004.833627
AbstractPlus | References | Full Text: PDF(1008 KB) IEEE JNL
Rights and Permissions

25. **Differentiation, QoS guarantee, and optimization for real-time traffic over networks**
Yang Xiao; Yi Pan;
Parallel and Distributed Systems, IEEE Transactions on
Volume 16, Issue 6, June 2005 Page(s):538 - 549
Digital Object Identifier 10.1109/TPDS.2005.70
AbstractPlus | Full Text: PDF(720 KB) IEEE JNL
Rights and Permissions

View: 1-

Web Results **1** - **10** of about **430,000** for **broadcast management node direct IP header**. (**0.30** seconds)

Title Index
[Was Simple Network **Management** Protocol. Now Historic. ... Lower Layer Guidelines for Robust RTP/UDP/**IP Header** Compression · LSP Modification Using CR-LDP ...
dret.net/rfc-index/titles - Similar pages

IP, Internet Protocol
98, Encapsulation **Header**. 99, Any private encryption scheme. 100, GMTP. 101, IFMP, Ipsilon Flow **Management** Protocol. 102, PNNI over **IP**. ...
www.networksorcery.com/enp/protocol/ip.htm - 63k - Cached - Similar pages

[PDF] E C L I P S E T D M A D A M A P R O D U C T L I N E
File Format: PDF/Adobe Acrobat
Star Topology - DVB **Broadcast**, TDMA Return DAMA networks offer **direct** ... Premium service affords priority to all data identified as QoS in its **IP header**. ...
www.aaesys.com/products/Overview.pdf - Similar pages

[PDF] Microsoft PowerPoint - INRIA-WIDE.ppt
File Format: PDF/Adobe Acrobat - View as HTML
direct route is used when two end-**nodes** communicate over manet routes ... address of **IP header**). ò. Manet address is a main address of each MANET **node** ...
www-sop.inria.fr/planete/fawngi/slides/t3_3_ryuji.pdf - Similar pages

[PDF] Wireless Information Sharing in Ubiquitous Environments
File Format: PDF/Adobe Acrobat
information **broadcast** tool. Each **node** runnihg Ubiview. advertises their presence information, ... Bytes, **IP header** 20 Bytes, UDP **header** 8 Bytes, MAC ...
doi.ieeecomputersociety.org/10.1109/MDM.2006.167 - Similar pages

Cisco Terms
Cisco MGC **Node** Manager. The **management** system providing fault, performance, ... Feature providing TCP/**IP header** compression over X.25 links, for purposes of ...
www.cisco.com/univercd/cc/td/doc/cisintwk/ita/cisco12.htm - 60k - Cached - Similar pages

CCNC 2005
Tutorial 9: **IP Header** Compression Enabling High Quality Consumer-Oriented ... 2:10-2:30, Persistent Rights **Management** for Digital **Broadcast** Services ...
www.ieee-ccnc.org/2005/conf.html - 138k - Cached - Similar pages

Enhancing Transport Networks with Internet Protocols
The type of service (TOS) field in the **IP header** provides for an indication to ... as a **direct** replacement for the circuit-based bandwidth **management** where ...
www.comsoc.org/ci/private/1998/may/Kung.html - 34k - Cached - Similar pages

rfc2098 txt
A typical internetworking architecture is the "Classical IP Model" [RFC1577]. This model allows **direct** ATM connectivities only between **nodes** that share the ...
www.ietf.org/rfc/rfc2098.txt - 43k - Cached - Similar pages

Amazon.com: "**direct broadcast** address": Key Phrase page
Key Phrase page for **direct broadcast** address: Books containing the phrase **direct**

broadcast address. ... TCP/IP Protocol Suite by Behrouz A Forouzan ...
www.amazon.com/phrase/**direct-broadcast**-address - 46k - Cached - Similar pages

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

broadcast management node direct Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google